

Table 1

| CONSTRUCT | TRANSGENIC KAPOHO PAPAYA | TRANSGENIC SUNRISE PAPAYA |
|-----------------|--------------------------|---------------------------|
| | NO. RESISTANT/NO. TESTED | NO. RESISTANT/NO. TESTED |
| pEPJ-YKT | 0/7 | 0/11 |
| pGFP-YKT | 6/9 | 5/18 |
| pNP-YKT | 6/16 | 3/9 |
| pNP-EETV | 9/20 | 5/25 |
| pNP-KKTC | 10/30 | 7/29 |
| pNP-KKTV/EETV | 7/14 | 2/4 |
| pNP-KKTC/EETV | 3/11 | 1/3 |
| pNP-KKTV | 31/44 | 9/21 |
| pNP-YKT3'PLDMV | 10/25 | 3/10 |
| pNP-YKT5'PLDMV | 0/0 | 4/11 |
| pNP-YKT5'Jap | 3/5 | 3/10 |
| pNP-YKTmidPLDMV | 0/1 | 7/14 |
| pEPJ-TL-KE | 1/11 | 7/18 |
| pEPJ-NTL-KE | 7/23 | 0/4 |

Inoculation of R0 transgenic papaya plants with KE strain of PRSV in various combinations. Constructs listed in Table 1 are shown in outline form in Figure 1, corresponding to Fig. 1A-1N, from top to bottom of Table 1.